

RIVER RECONNAISSANCE REPORT						DATE	
For use of this form, see FM 3-34.170; the proponent agency is TRADOC.							
TO: <i>(Headquarters ordering the reconnaissance)</i>				FROM: <i>(Name, grade, and unit of reconnaissance officer)</i>			
1. ROUTE NUMBER		2. FROM <i>(Initial point)</i>		3. TO <i>(Terminal point)</i>		4. DATE/TIME of signature	
5. MAP SERIES NUMBER		6. SHEET NUMBER		7. GRID REFERENCE		8. RECONNAISSANCE NUMBER	
				TYPE	COORDINATES		
9. LOCATION FROM NEAREST TOWN						10. CROSSING <i>(Name of river or other body of water.)</i>	
DISTANCE	DIRECTION	NAME OF NEAREST TOWN					
11. CHARACTERISTICS OF NEARSHORE							
BANK HEIGHT	BANK SLOPE	BANK STABILITY	BANK SOIL TYPE	MINES	OBSTACLES <i>(Type)</i>		
SLOPE TO DEPTH OF 2M		SOIL TYPE TO DEPTH OF 2M		MINES OF DEPTH OF 2M		OBSTACLES TO DEPTH OF 2M	
12. CHARACTERISTICS OF RIVER							
GAP WIDTH	VELOCITY (m/sec)	FLOW DIRECTION	BOTTOM COMPOSITION <i>(Mud, sand, gravel; hard-packed or soft)</i>				
				1/4 GAP _____		1/2 GAP _____	
3/4 GAP _____		ANCHORAGE SUITABILITY <i>(Describe)</i>			OBSTACLES		
13. CHARACTERISTICS OF FARSHORE							
BANK HEIGHT	BANK SLOPE	BANK STABILITY	BANK SOIL TYPE	MINES	OBSTACLES <i>(Type)</i>		
SLOPE TO DEPTH OF 2M		SOIL TYPE TO DEPTH OF 2M		MINES OF DEPTH OF 2M		OBSTACLES TO DEPTH OF 2M	
REMARKS <i>(Describe the farshore and nearshore approaches, assembly areas, available cover and concealment, and overall assessment of crossing-site potential for freezing over or flooding.)</i>							

14. OVERHEAD VIEW				SCALE:				1 SQUARE =			
15. CROSS-SECTIONAL VIEW				SCALE:				1 SQUARE =			
16. REMARKS <i>(Attach photograph)</i>											